

Monday, 08/09/2008 3:17:11 PM Date: User: Melanie Fauteux **Process Sheet** Drawing Name: SQUARE TUBE Customer: CU-DAR001 Dart Helicopters Services Job Number: 41909 Part Number: PB6743001239 Job Number: Seq. #: **Machine Or Operation: Description:** 6.0 PB6743001225 Bushing Comment: Qtv.: 4.0000 Each(s)/Unit Total: 24.0000 Each(s) batch:8 PB6743001223 7.0 Square Cap Comment: Qty.: 1.0000 Each(s)/Unit Total: 6.0000 Each(s) Square Cap batch: 13 400 8.0 LARGE FAB LARGE FABRICATION RE Comment: LARGE FABRICATION RESOURCE 1 1- Weld assembly as per dwg 9.0 SMALL FAB 1 Comment: SMALL & MEDIUM FAB RESOURCE 1 1- grind weld flush 2- deburr VISUAL INSPECTION OF GROUND WELDS 10.0 QC10 Comment: VISUAL INSPECTION OF GROUND WELDS INSPECT WORK TO CURRENT STEP 11.0 QC5 Comment: INSPECT WORK TO CURRENT STEP PACKAGING 1 PACKAGING RESOURCE #1 12.0 Comment: PACKAGING RESOURCE #1 Identify and Stock Location: QC21 FINAL INSPECTION/W/O RELEASE 13.0 Comment: FINAL INSPECTION/W/O RELEASE

Dart Aerospace Ltd. Monday, 08/09/2008 3:17:11 PM Date User: Melanie Fauteux **Process Sheet** Customer : CU-DAR001 Dart Helicopters Services **Drawing Name** : SQUARE TUBE **Job Number** : 41909 : 13421 **Estimate Number** : PB6743001239 **Part Number** P.O. Number : B6743001 P.6/ P.21 : 08/09/2008 S.O. No. : **Drawing Number** This Issue : NC **Project Number** : N/A Prsht Rev. : B1 : LARGE FAB ASSY : // Type **Drawing Revision** First Issue : 40555 Material **Previous Run** : 15/09/2008 **Due Date** Written By Checked & Approved By 08-06-26 DD verified by:ec Comment : Est Rev:A new issue **Additional Product** Job Number: **Description:** Seq. #: Machine Or Operation: M6061T6TS1000W120 6061T6 SQ TUBE 1.00 x 1.00 X .120w 1.0 Comment: Qty.: 1.8375 f(s)/Unit Total: 11.0250 f(s) 6061T6 SQ TUBE 1.00X.120 batch: <u>M10985</u> SMALL & MEDIUM FAB RESOURCE 2.0 SMALL FAB 1 Comment: SMALL & MEDIUM FAB RESOURCE 1 1- cut to length as per dwg 2- make a 0.090" chamfer on both ends of tube 3- deburr * INSPECT WORK TO CURRENT STEP 3.0 QC5 Comment: INSPECT WORK TO CURRENT STEP

Each

4.0 MILLING CONV. CONVENTIONAL MILLING MACHINE



Comment: CONVENTIONAL MILLING MACHINE

1- drill holes as per dwg

2- make a 0:090" chamfer (100 degree) on both side of the 4 holes

3- deburr

INSPECT WORK TO CURRENT STEP

5.0 QC5



Comment: INSPECT WORK TO CURRENT STEP



